

Message

From: Gaughan, Daniel [Gaughan.Daniel@epa.gov]
Sent: 3/16/2016 1:25:13 PM
To: Nwosu, Bernard [Ben.Nwosu@WestonSolutions.com]
Subject: Re: Canadian radium and Uranium Site (CRU)

Thanks Ben.

I haven't heard from Lyndsey yet on a time to talk today. I willer you know as soon as I hear.

Dan

Dan Gaughan
917-613-2153
gaughan.daniel@epa.gov

On Mar 16, 2016, at 9:22 AM, Nwosu, Bernard <Ben.Nwosu@WestonSolutions.com> wrote:

Dan,

The estimates below are from PACE Analytical Services only. We used them recently for the Niagara Falls Blvd Site soil sampling event.

Please let me know if you have any questions,

Thanks,

Ben Nwosu
Weston Solutions, Inc.
RST3/ED2

From: Sumbaly, Smita
Sent: Wednesday, March 16, 2016 9:18 AM
To: Nwosu, Bernard <Ben.Nwosu@WestonSolutions.com>
Subject: RE: Canadian radium and Uranium Site (CRU)

Analysis of soil samples for Uranium 238, Uranium 233/234, and Uranium 235/236 \$60.00 per sample
Analysis of aqueous samples for Uranium 238, Uranium 233/234, and Uranium 235/236 \$60.00 per sample
Analysis of soil samples for Thorium-230, Thorium -232, and Thorium-228 \$60.00 per sample
Analysis of aqueous samples for Thorium-230, Thorium -232, and Thorium-228 \$60.00 per sample
Analysis of soil samples for Radium 226 and Radium 228 (21 days ingrowth)with Gamma Spectroscopy \$60.00 per sample
Analysis of aqueous samples for Radium 226 and Radium 228 with Gamma Spectroscopy \$140.00 per sample

Smita Sumbaly
Chemist QA/QC Specialist

Weston Solutions, Inc.
1090 King Georges Post Road
Suite 201, Edison, NJ 08837
Phone: 732-585-4410
Fax: 732-225-7037

From: Nwosu, Bernard
Sent: Wednesday, March 16, 2016 8:36 AM
To: Sumbaly, Smita
Subject: Canadian radium and Uranium Site (CRU)

Good morning Smita,

The OSC has requested me to give him an estimated unit cost for analyzing one soil sample for the following radiological parameters: isotopic thorium, isotopic uranium, and other alpha emitting actinides via alpha spectroscopy EML HASL-300 Method U-02; radium-226, radium-226 (in-growth), radium-228, and other gamma emitting radioisotopes via gamma spectroscopy EPA Method 901.1 modified.

Thanks,

Ben Nwosu
Weston Solutions, Inc.
RST3/ED2
1090 King George Post Road, Suite 201
Edison, New Jersey 08837
Phone: (732) 585-4413
Cell: (908) 565-2980
Fax: (732) 225-7037
Email: Ben.Nwosu@WestonSolutions.com



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